

RECEIVE LOCATION INFORMATION COMMUNICATIONS
PROVIDING PSEUDORANGE VALUES FROM
BASE STATIONS AT KNOWN POSITIONS

300

SELECT SET OF BASE STATIONS FOR
LAAS CALCULATION

310

COMPUTE PSEUDORANGE/CARRIER PHASE
CORRECTIONS AS A FUNCTION OF THE
KNOWN POSITIONS OF THE BASE
STATIONS AND THE PSEUDORANGE
VALUES RECEIVED FOR THE SELECTED
SET

320

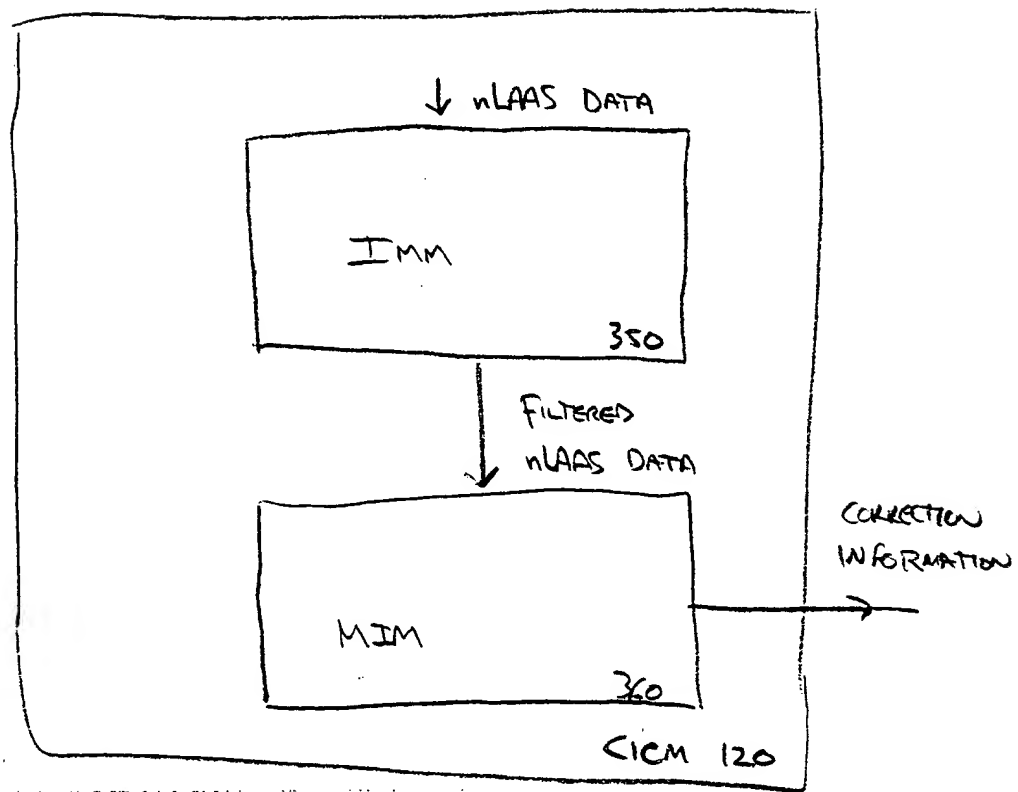
PROVIDE PSEUDORANGE CORRECTION
VALUES TO PRECISE LOCATION
CALCULATION MODULE

330

CICM ↑

FIG. 3A

1950



F16. 3B

002290-1-032300

SSM ↑

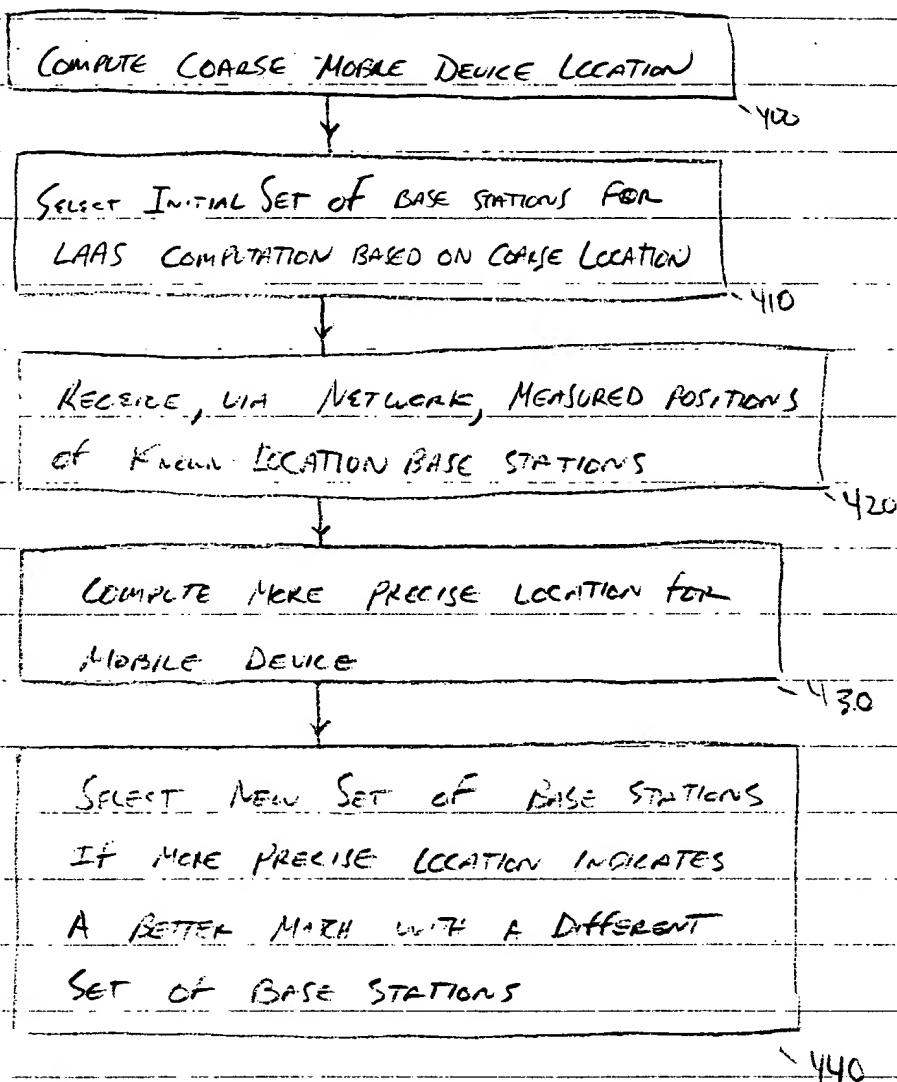


FIG. 4

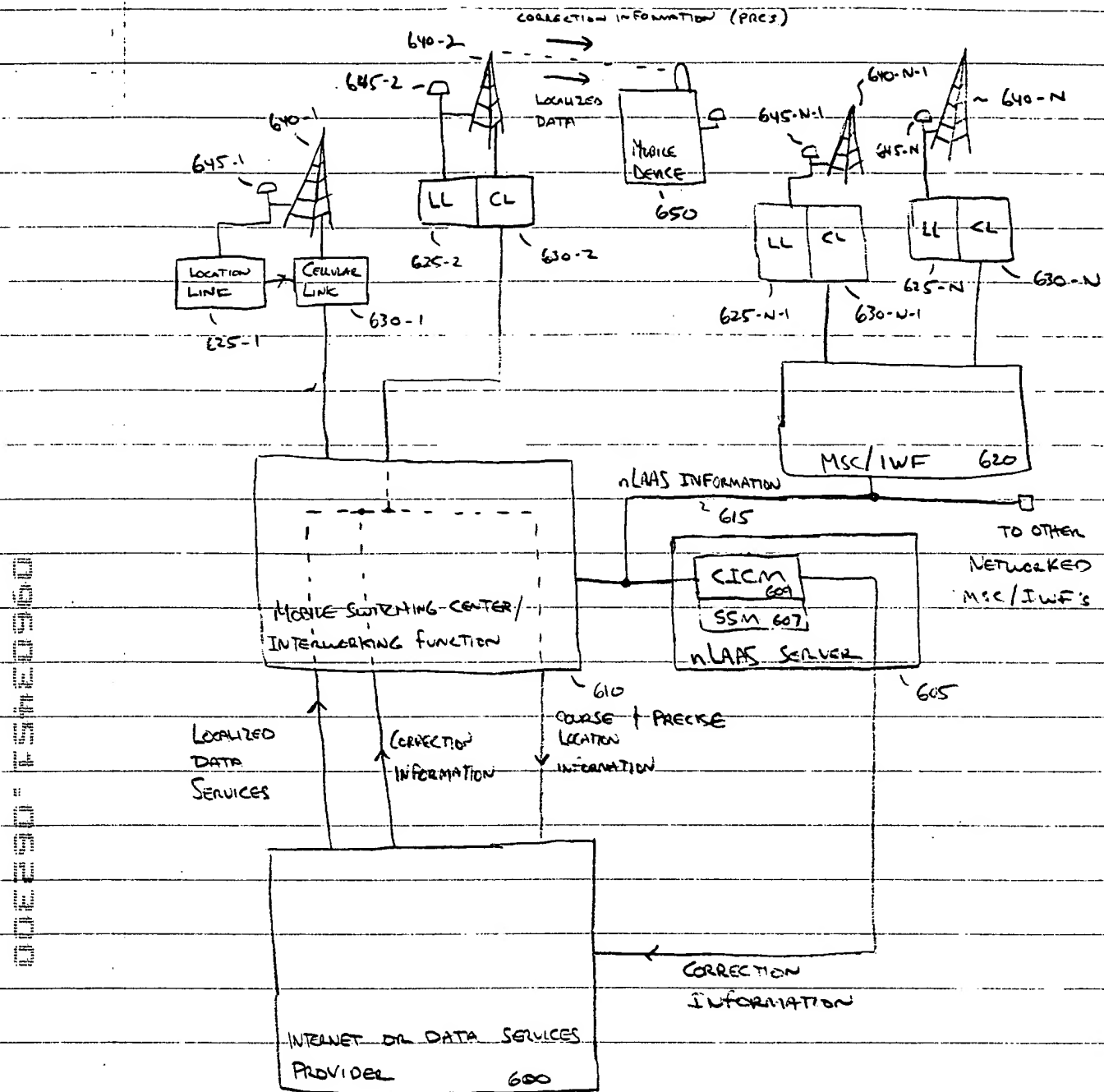
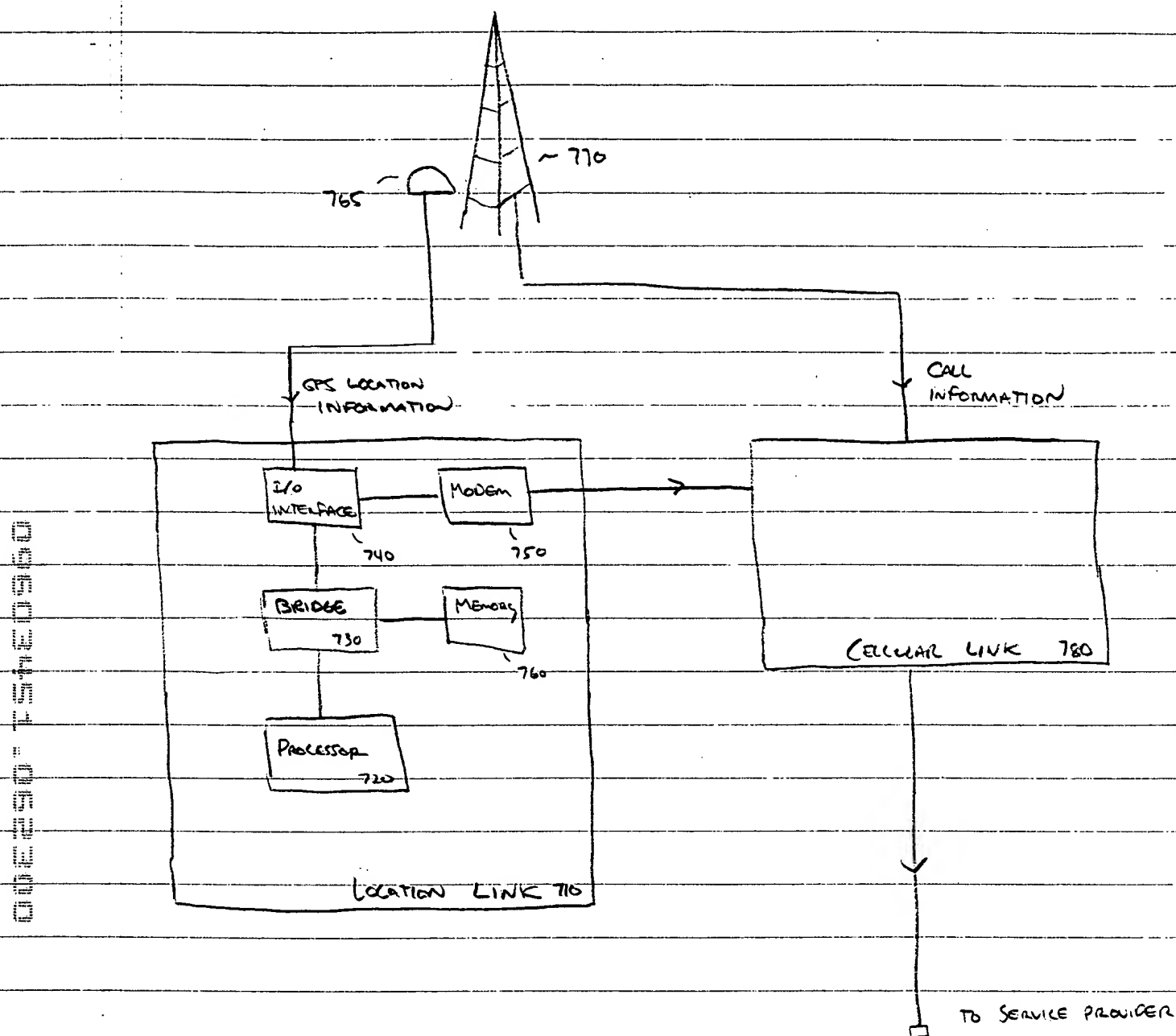


Fig. 6



FLG. 7

2025-02-20 14:50:00

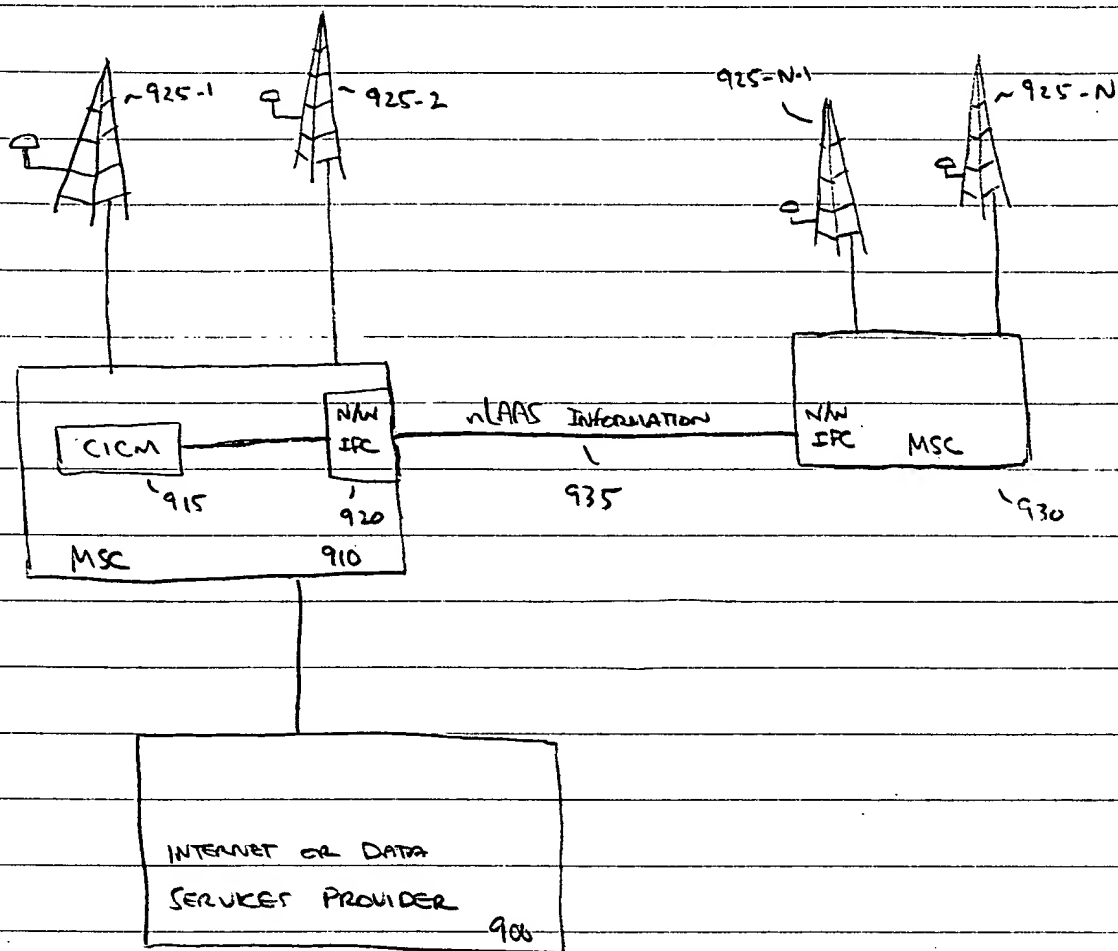


FIG. 9

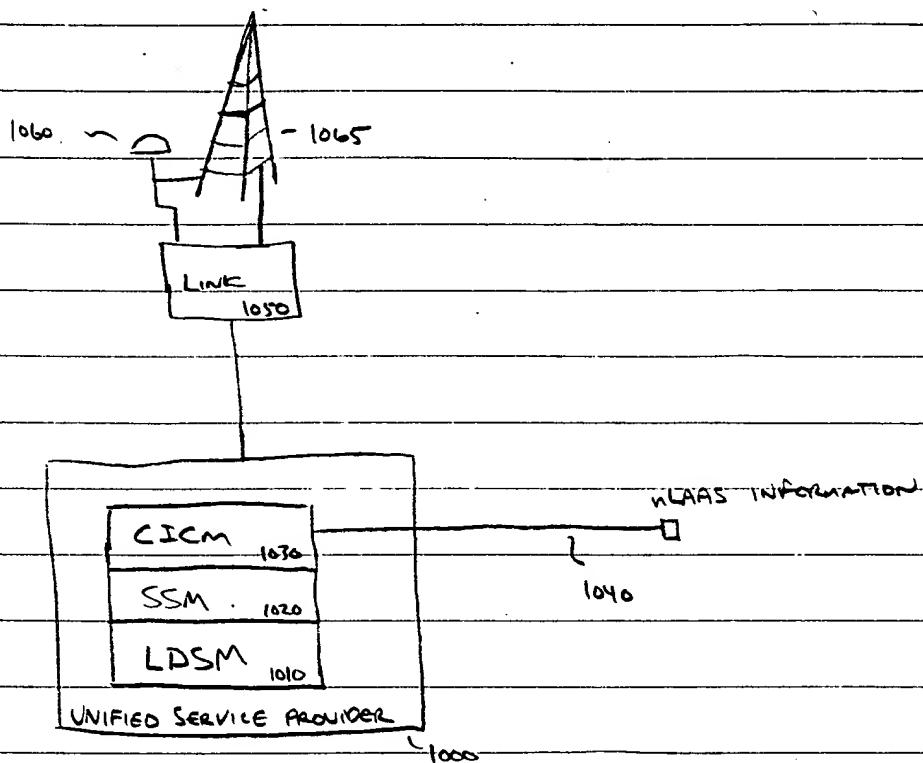


FIG. 10

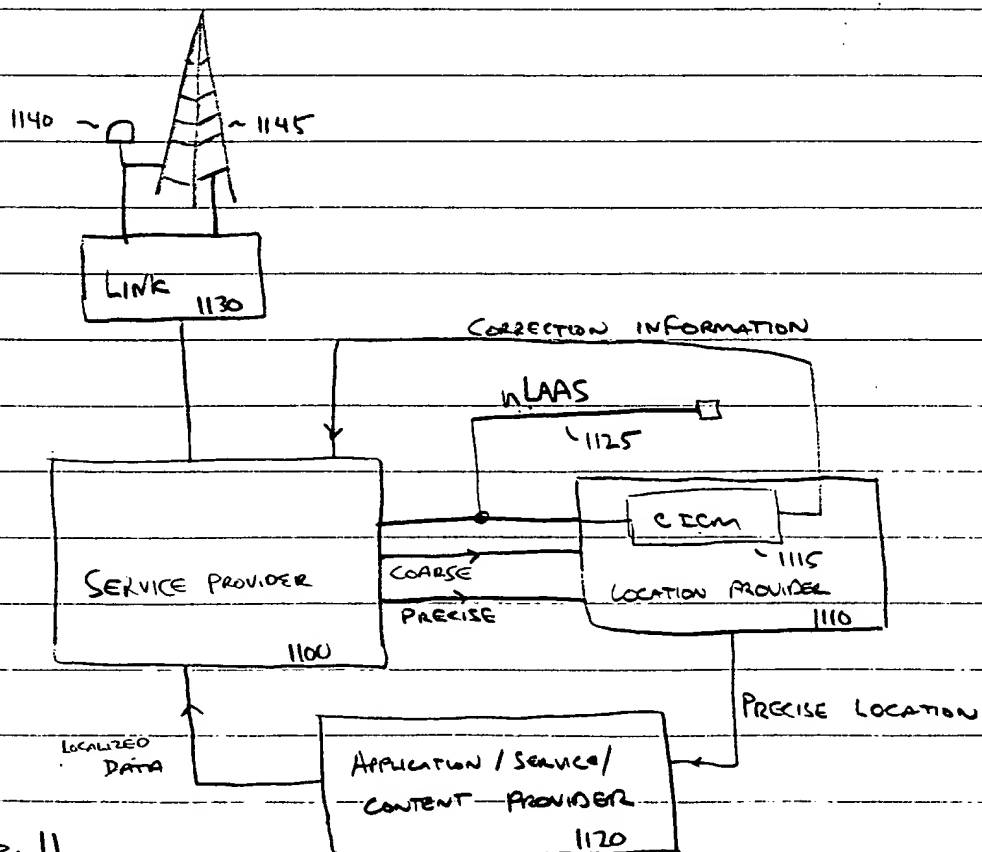


FIG. 11

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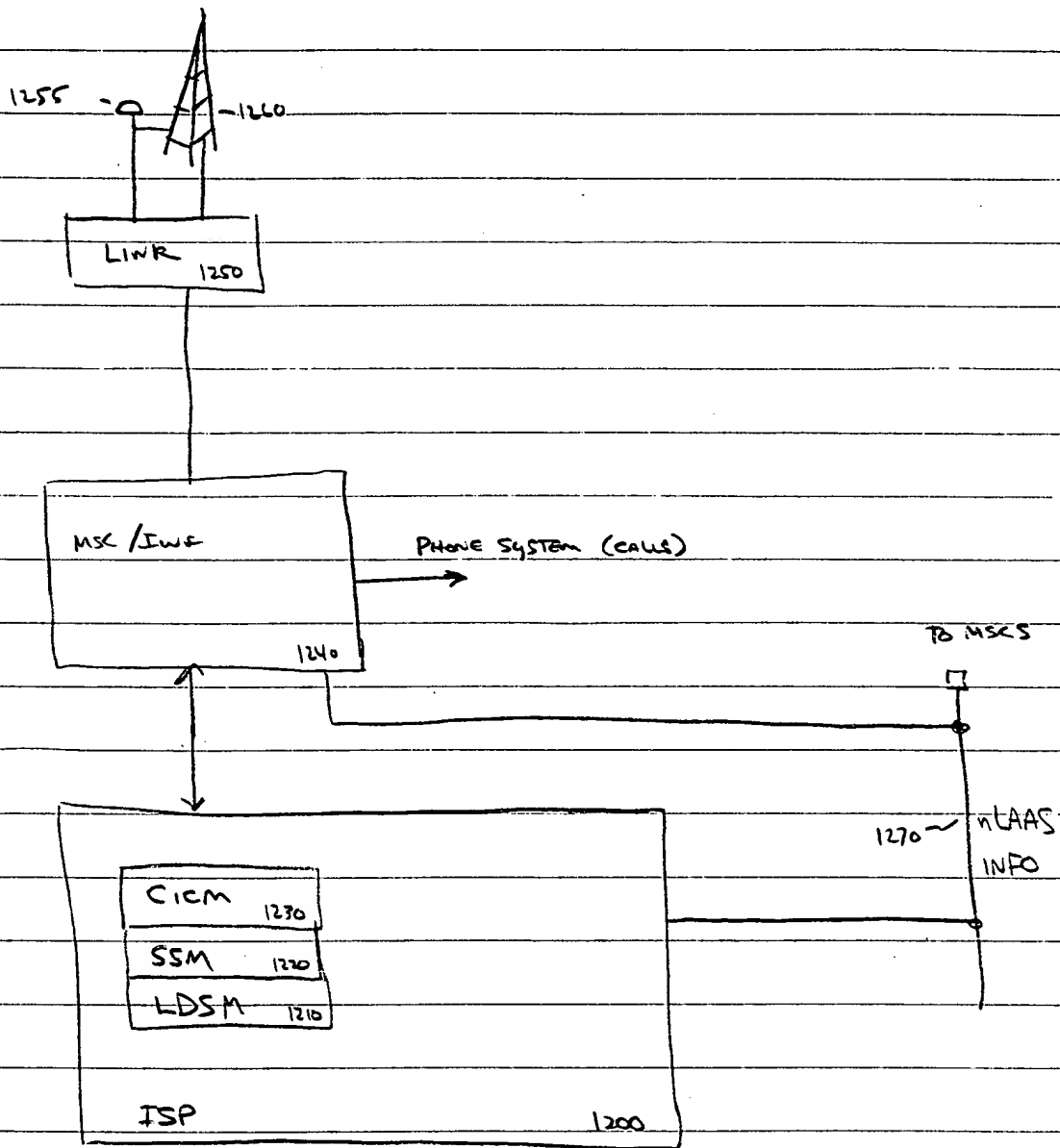


FIG. 12

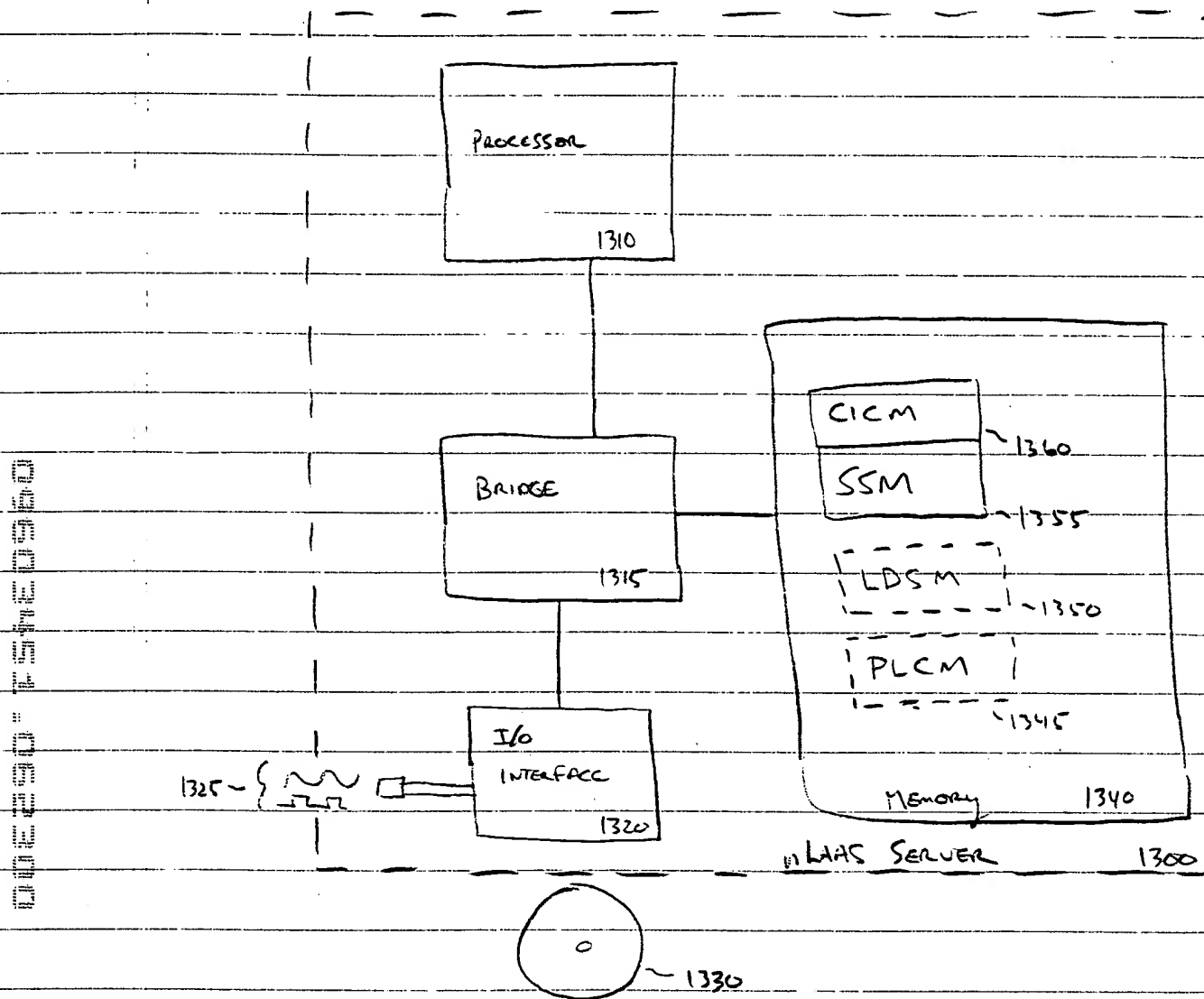


FIG. 13